

iColor 560: 15-Project Compatibility Chart

Use this chart to identify the toner setup, transfer media, and extra equipment before placing an order. These are supported project categories, not first-hand test results.

# / PROJECT	TONER SETUP	REQUIRED MEDIA	HEAT	OPTIONAL KIT	CHECK BEFORE PRODUCTION
01. Dark cotton T-shirt	Standard CMY + white	2-step textile A + B	Flat heat press	No kit	Test size, rasterization and wash care.
02. Hoodie / sweatshirt	Standard CMY + white	2-step textile A + B	Flat heat press	No kit	Check seams, thickness and coverage.
03. Cotton tote bag	Standard CMY + white	2-step textile A + B	Flat heat press	No kit	Check handles, fabric finish and alignment.
04. Apron / workwear	Standard CMY + white	2-step textile A + B	Flat heat press	No kit	Test durability on the actual garment.
05. Ceramic mug	Standard CMY + white	Ceramic hard-surface transfer	Mug press / approved heat	No kit	Follow exact ceramic media cure; handwash if specified.
06. Tile / coaster	Standard CMY + white	Ceramic hard-surface transfer	Compatible press	No kit	Check finish and substrate-specific cure.
07. Wood decor sign	Standard CMY + white	Wood-rated hard-surface media	Flat heat press	No kit	Finish and coating affect adhesion.
08. Metal promo tag	Standard CMY + white	Metal-rated hard-surface media	Flat heat press	No kit	Check coating and bend/scuff resistance.
09. Black invitation	Standard white + CMY	Laser-compatible dark cardstock	No	No kit	Use underprint setup for white on dark.
10. Dark envelopes	Standard white + CMY	Laser-compatible envelope stock	No	No kit	Check feed path and allowable thickness.
11. Menus / place cards	Standard white + CMY / CMYK	Laser-compatible paper/card	No	No kit	Use CMYK on light stock if white is unnecessary.
12. Clear / dark labels	Standard white + CMY	Laser-compatible label stock	No	No kit	Use underprint and test adhesive/surface.
13. Window cling / decal	Standard white + CMY	Approved laser-print cling media	No	No kit	Confirm media compatibility with dealer first.
14. Glitter tote / shirt	CMY + optional clear	Glitter B + suitable A media	Flat heat press	Clear kit	White overprint can block glitter; clear is needed.
15. Fluorescent event shirt	Fluorescent CMY + white if needed	Approved textile transfer media	Flat heat press	Fluorescent kit	Fluorescent effect appears under UV/black light.

Key: "Standard" refers to the five-cartridge set supplied with a standard iColor 560: CMYW plus true black. White toner is used for transfer or direct-print workflows; cartridges and ProRIP setup change with the workflow. A compatible heat press and project-specific transfer media are not assumed to be included.

Before You Print: Supply + Cost Worksheet

Use this page alongside the chart. A printer capability does not automatically mean the required transfer paper, heat press, specialty toner or substrate is supplied with your printer.

- [] Confirm the iColor 560 cartridge arrangement and matching ProRIP queue for the job.
- [] Use laser-compatible direct-print media or the exact IColor transfer media for the chosen surface.
- [] For two-step fabric transfers, confirm both the A transfer sheet and B adhesive sheet are available.
- [] For hard-surface projects, check the media-specific temperature, dwell, pressure, peel and cure.
- [] For clear labels, water-slide or specialty decals, confirm compatibility with the dealer.
- [] For glitter, obtain the optional clear kit; for fluorescent effects, obtain the fluorescent kit.
- [] Print one small test and record adhesion, look, wash/scuff care and actual waste.

Per-order worksheet

Product / substrate: _____	Quantity: _____	Selling price per unit: \$_____
Media cost per item: \$_____	Estimated toner: \$_____	Blank cost per item: \$_____
Labor per item: \$_____	Packaging per item: \$_____	Waste allowance per item: \$_____
Other overhead per item: \$_____	Estimated total cost: \$_____	Estimated margin: \$_____

Official reference documents

UNINET iColor 560: <https://www.icolorprint.com/products/icolor560>

UNINET iColor 560 capabilities and optional kits: <https://www.icolorprint.com/products/icolor560-comparison>

UNINET hard-surface instructions: https://icolorprint.com/support-files/iColor_Transfer_Media_Instructions_ICHHARD.pdf

UNINET 2-step transfer media: https://www.icolorprint.com/resource-library/IColor_Standard_560_2Step_Textile_Transfer_Paper_Instructions_ICHTSTD_A_B_560.pdf

UNINET specialty toners: <https://www.icolorprint.com/products/specialty-toners>